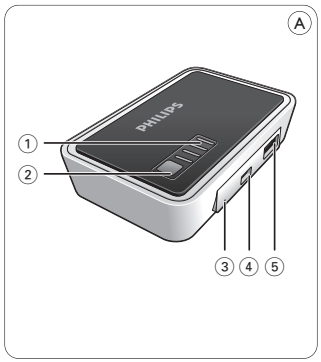
SCE4420 17-09-2007 13:27 Pagina 1

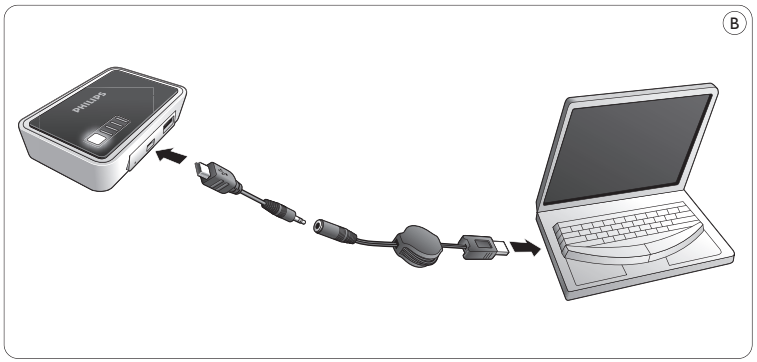
Register your product and get support at
www.philips.com/welcome

SCE4420

EN	rechargeable power pack	3
FR	bloc d'alimentation rechargeable	6
ES	fuente de alimentación recargable	9
DE	wiederaufladbarer Akkupack	12
NL	oplaadbaar energiepakket	15
IT	sistema di alimentazione ricaricabile	18
PT	dispositivo de alimentação recarregável	21
GR	επαναφορτιζόμενο power pack	24
TU	edilebilir güç paketi	27
DK	genopladelige batteripakke	30
SV	laddningsbara strömpaket	33
FI	ladattava laturi	36
PL	akumulatorowy zestaw zasilający	39
CZ	dobíjecí napájecí pack	42
SK	nabíjateľná napájacia súprava	45
HU	újratölthető áramforrás	48
RU	аккумуляторный блок	51

PHILIPS


A
PHILIPS
1
2
3
4
5


B
PHILIPS

C
PHILIPS

D
PHILIPS

1 Your rechargeable power pack

Congratulations on your purchase and welcome to Philips!

This rechargeable power pack provides instant power to devices with a service voltage of 5V DC (mobile telephones, MP3 players, etc.). When fully charged, the power pack can supply up to 30 hours of backup energy.

Carefully read and save this user manual for it contains important safety and operating instructions for this power pack. Before using the power pack read all instructions and cautionary markings on the power pack itself and the device to be charged.

To fully benefit from the support that Philips offers, register your product at: www.philips.com/welcome

Note:
For several portable devices (5V), a USB cable is supplied with the original device (e.g. most MP3 players). In this case, you can also use this cable to charge your device.

2 What's in the box?

– rechargeable power pack
– rectractable USB cable
– 6 connector tips for 5V DC devices (mobile telephones, MP3 players, etc.)
– travel bag
– connector tip holders
– user manual
– compatibility sheet

3 Important safety instructions

- Read and observe all warnings on the power pack and in this user manual.
- Power consumption of the connected device must not exceed 5.6 V, 350 mA.
- Never use the power pack in moist places or close to water.
- Do not expose the power pack to rain or excessive moisture.
- Do not place inflammable, explosive or hazardous objects near the power pack.
- Only use the supplied USB cable and connector tips. Use of other types of cords and tips may damage the power pack and/or your device.
- Only use the power pack in an environment with the proper temperature (0°C - 45°C).
- Keep the power pack away from children.
- Do not disassemble or try to repair the power pack yourself. You might get injured or the power pack may be damaged.
- Do not crush or puncture the internal battery.
- Store the power pack in a dry place with the proper ambient temperature (0°C - 45°C).
- Do not operate the power pack if it has been subjected to shock or damage.
- To avoid risk of electric shock, unplug the power pack from the AC power supply and disconnect devices before cleaning or when not in use.
- Allow a sufficient amount of free space all around the power pack for adequate ventilation.
- Do not throw or shake the power pack.

4 Functional overview (fig. A)

① **Power indicator**
Indicates the battery status.

② **Battery check button**
Activates the power indicator.

③ **RESET**
Resets the power pack to the factory default settings.

④ **INPUT 5V DC (mini USB)**
Connects to the mains supply.

⑤ **USB port**
Connects to 5V DC devices (mobile telephones, MP3 players, etc.).

5 Operation

Charging the power pack (fig. B)

1. Press the battery check button (2).
   > One, two or three LEDs light up in the power indicator (1), indicating the current battery status. If all four LEDs light up, the battery is fully charged.
2. Connect the mini USB connector tip to the retractable cable.
3. Connect the mini USB connector tip to the rechargeable power pack.
4. Connect the retractable cable to the USB port of your PC/notebook.
   > The power indicator LEDs (1) will flash one after another, indicating that the battery is being charged.
   > When all LEDs light continuously the battery is fully charged.
5. Disconnect the USB cable from the USB port of your PC/notebook and disconnect the other end of the USB cable from the power pack.

Note:
You can also charge the power pack via an universal USB charger (sold separately; we recommend the Philips universal USB charger SCM2280). Connect one side of the USB cable to the power pack (5V DC mini USB) and connect the other side of the retractable USB cable to the universal USB charger.

Charging devices - preparation

1. Check the maximum input voltage (V DC) of the device you wish to connect. For this see the user manual that came with the device.
2. Make sure the device does not consume more current (mA) than 350 mA.
3. Check what connector tip is required for your device. See the compatibility sheet for the proper tip for your device.

Charging 5V devices (fig. C)

1. Insert the plug of the USB cable into the USB port (5).
2. Connect the connector tip to the USB cable.
3. Insert the connector tip into the power supply jack of the device.
   > The device will now derive it's power from the power pack.
   > If the device has a charging indicator, it will indicate that the device is being charged.

Note:
If you are unable to solve a problem by following the above hints, try resetting the power pack by pressing RESET. The RESET button is recessed to prevent accidental reset of the power pack. Use a paperclip to gently press the RESET button (see fig. D).

Tip:
For several portable devices (5V), a USB connection cable is supplied with the original device (e.g. most MP3 players). In this case, you can also use this cable to charge your device.

6 Technical specifications

- Battery type: Lithium polymer
- Rated input: 5V DC, max. 500 mA
- Rated output: 5.6V DC, max. 350 mA
- Battery capacity: 2000 mAh
- Recharging time: 4.5 - 6.5 hours
- Operating temperature: 0°C - 45°C
- Size: 60 x 87 x 16 mm (h x w x d)
- Weight: 88 g

7 Troubleshooting

Problem

– *Possible cause*

• Solution

The power pack does not charge connected device

– *Voltage of device does not correspond with that of power pack.*

• Refer to the user manual that came with the device.

– *Improper connection between device and power pack.*

• Check that connection cord is properly inserted into both device and power pack.

– *Damaged connection cable or connector tip.*

• Replace connection cable or connector tip.

– *Wrong connector tip used.*

• Check connector tip and replace if necessary.

– *Non supplied USB connection cable/connector tip used.*

• Replace with supplied USB connection cable/connector tip.

– *Battery power of power pack too low.*

• Charge power pack.

– *Problems with electrical circuit of power pack.*

• Take the power pack to your local distributor.

– *Short circuit occurred in the power pack and the power pack protection function switched off the power pack.*

• Charge power pack.

– *Problems with electrical circuit of power pack.*

• Take the power pack to your local distributor.

Power pack runs out of power quickly

– *Power pack not fully charged before using.*

• Fully charge power pack before using.

– *Supplied AC power adapter was not used for charging power pack.*

• Only use supplied AC power adapter for charging power pack.

Power pack cannot be charged

– *Improper connection between power pack and wall outlet.*

• Check that power cord is properly inserted into both wall outlet and AC power adapter.

• Check that adapter plug is properly inserted into the INPUT 5V DC Jack of the power pack.

– *Problems with the electrical circuit of the power pack.*

• Take the power pack to your local distributor.

Note:

If you are unable to solve a problem by following the above hints, try resetting the power pack by pressing RESET. The RESET button is recessed to prevent accidental reset of the power pack. Use a paperclip to gently press the RESET button (see fig. D).

8 Maintenance

- Recharge the power pack every three months when it is not being used for a long period of time.
- Use a soft, lint-free cloth to clean the power pack exterior. Do not use harsh chemicals, cleaning solvents or strong detergents.
- When any problems occur with the power pack or the accessories, take the adapter and accessories to your local distributor.

9 Need help?

Online help: www.philips.com/welcome

For interactive help and frequently asked questions.